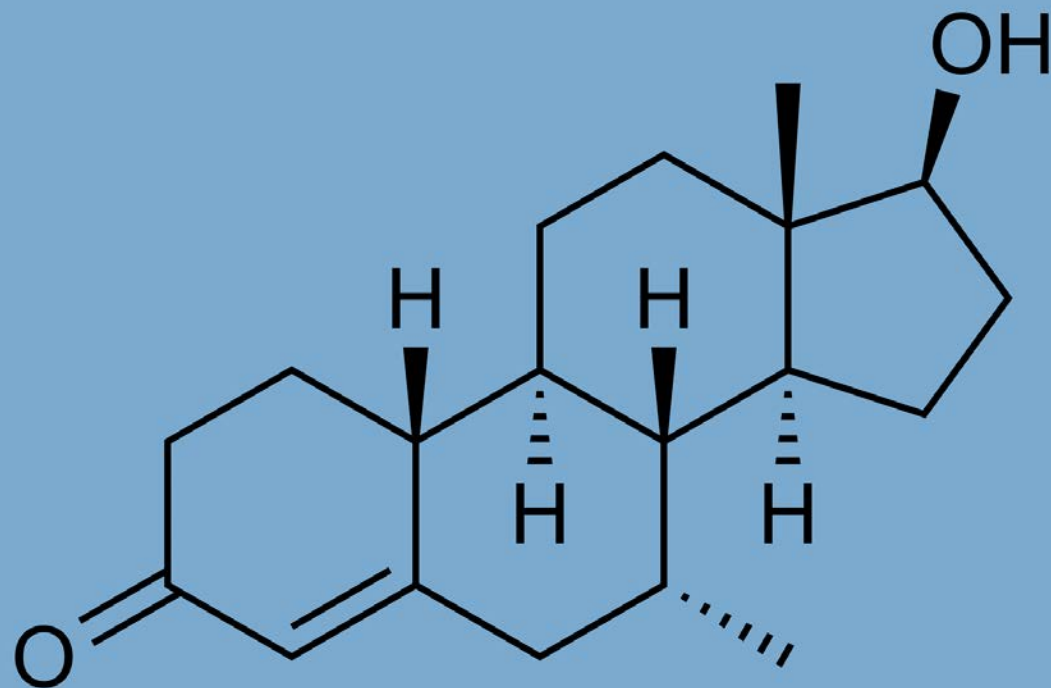


Trestolone Acetate

Brew-It-Yourself

A guide, by Cobalt



Trestolone (MENT)

The basic recipe for one gram of Trest Ace is as follows:

- 1 gram Trestolone Acetate Powder
- 16.55 mL Grape Seed Oil (GSO)
- 0.6 mL Benzyl Alcohol
- 2 mL Benzyl Benzoate

This will achieve a 20 mL solution that has a 50 mg/mL ratio. The 16.55 mL of GSO is calculated based on a 0.85 mL displacement of Trestolone when dissolved. This means that 1 gram of Trest will only take up about 0.85 mL of space. The BA/BB ratio is 3/10.

To make more than 1 gram at a time, simply multiply the amounts by how much you want to do. For example, this guide will demonstrate making 3 grams at one time. The following recipe is used:

- 3 grams Trestolone Acetate Powder
- 49.65 mL Grape Seed Oil
- 1.8 mL Benzyl Alcohol
- 6 mL Benzyl Benzoate

What you will need:



-Trestolone Powder

-Grape Seed Oil

*You can buy multiple types, I prefer bulk GSO that I can filter myself as shown in the picture

-Benzyl Alcohol

-Benzyl Benzoate

-Empty Vials, sealed and sterile (20mL recommended)

-Large (20mL+) syringe

-Regular (3mL) syringe

-A few large gauge needles (21-18ga recommended)

-Sterile .45u Whatman syringe filter

-Unsterile .45u Whatman syringe filter

*You can buy pre-filtered GSO from research companies. This filter isn't necessary if you go that route

-A couple small glass jars/beakers to hold your solution

*Try to stay close to the volume that you are making, jars that seal are ideal

-A large pot/container that can hold hot water and your smaller jar

-Alcohol prep pads

-Paper towels or similar, mainly for cleaning

Getting started

Make sure your work area is clean. You aren't going to perform surgery, but you don't want excessive dirt.

Wipe your empty mixing jars/beakers with an alcohol prep pad, rinse with water, and dry with a paper towel.



Add Trest Powder to one and set to the side. Add some GSO to the other, exceeding the amount needed for your brew. In this case, we need 49.65 mL, so use about 60 mL. Place the GSO jar in the larger container and add hot water to the larger container (NOT THE GSO). This will heat up the GSO for easier filtering.





After heating up, use the larger syringe to draw out some GSO. Screw on the unsterile Whatman filter and start filtering into the jar with the Trest powder.

This step may take a few times to finish. For us, we need about 50 mL. The syringe used is 25mL. So, we draw in 25 mL, attach the Whatman, filter, unscrew the Whatman, draw in another 25 mL, reattach the Whatman, and filter the rest. You just need to filter the total needed for the recipe.

Using the normal syringe, measure out the appropriate amounts of the Benzyl Alcohol and Benzyl Benzoate.





At this point, you should have something that looks like mud. This is normal. The Trest is floating around and not much dissolving has happened. Seal off the jar, I use a screw top.



Like we did with the GSO, place the Trest/GSO/BA/BB solution into a bath of hot water to heat it up. You will need to shake up the container to help the dissolving process. Trest powder likes to fall to the bottom and clump. Repeat as many times and needed to dissolve most of the trest.

Once most of the Trest dissolves, you'll have a cloudy dark yellow/orange solution left. You don't want solid particles floating around. Keep the solution hot.

Grab the large syringe and draw into it enough solution to fill a vial. You may want to pull a little extra on the first vial because the Whatman can hold a full mL itself. Attach the Sterile Whatman filter and slip on a large gauge needle.





Grab a sterile vial, wipe the top with an alcohol pad, and insert a large gauge needle into the top, off center at an angle. This is the venting needle to let out air as you filter in the Trest.

Insert the needle from the syringe into the vial across from the venting needle, at an opposite angle.

Filter.

This stage will take some patience, because the filter will start catching all the bad stuff you don't want in the solution. There will be a good bit of resistance, just keep at it. Keep the extra solution hot, it makes filtering easier.

Repeat for all the vials.



Congratulations, you made Trest Ace.

